TOP SECRET

MEMORANDUM FOR:	Chief,	General	Sciences	Division,	OSI
ATTENTION :					

THROUGH

: Chief, Requirements Branch, Reconnaissance Group, CGS

FROM

Chief, CIA/PID (NPIC)

SUBJECT

Institute of Metalloceramics and Special Alloys

at Kiev, USSR

REFERENCES

(1) Requirement No. OSI/R-177/63

(2) CIA/PID Project No. C 623/63

l. In compliance with the above referenced requirement, a search of photography was conducted to locate and analyze the buildings of the Institute of Metalloceramics and Special Alloys at Kiev, USSR.

2. The institute is physically located in two widely separated parts of Kiev. The older of the institute locations is reported at Lavra, Tsi-Tadel'9, which is the address of the Lavra Monastery. A photo enlargement of the monastery site is enclosed. As can be seen on the photo, nothing distinctive is apparent which would readily prove the existence of a high temperature research operation. No gas storage vessels or electric power distribution equipment is visible, both of which would be necessary in research of the nature presumably carried on at this site. There are, however, buildings within the complex which would be capable of housing this type of apparatus.

There do not appear to be any manufacturing type facilities $\beta_{s,s}$ connected with the monastery site.

Reviewed by NGA.

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Excluded from actomatic downground; and declaration

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			Page 2	
SUBJECT: Insti	tute of Metalloceramics	s and Special A	lloys at Kiev,	USSR
mentioned, disc in the report. Also attacked i with respect to	censive search of the exclosed only one set of l These buildings are on is an aerial view showing the Kiev Circus and the	buildings which utlined on the ng the probable he Brest-Litovs	attached photoge location of the Chausse,	graphy. ne institute
would allow a found the Lavra Sibution facility on the site and	are no identifying featirm conclusion to be dite, no gas storage facties are evident. Howeved it is possible that tography shows the roofs mentioned in the above	rawn as to its illities or larger, construction hese items would of one building	ge scale electron is still in the placed at the grant as being inc	ic distri- progress a later
There with the site.	do not appear to be ma	nufacturing fac	cilities in ass	cciation
scale changes	ltation with TID/NPIC rand obliquity occurring uildings from being made	g on	determination would preve	that rapid ent measure-
4. Refer	ences:			
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	analyst assigned to this on extension should some stemment is considered.	d anv questions	arise concernations arise to a second a	who may ing this ce of this
memorandum.				

ENCLOSURES:

1 Annotated Map 3 Annotated Photo

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